

WHAT IS CLAIMED IS:

1. An engraver apparatus comprising:
 - a) a carrier having at least one wheel and a main body, the main body including a vacuum mount;
 - b) a hand-held engraver mounted to the carrier, the hand-held engraver being oriented to provide a narrow cut in a working surface; and
 - c) a handle attached to the main body of the carrier.
2. The engraver apparatus of claim 1, wherein the hand-held engraver is removable from the carrier as a separate, operable unit, the hand-held engraver including:
 - a) an elongated housing having a handle portion; and
 - b) a rotary head interconnected to the elongated housing.
3. The engraver apparatus of claim 2, wherein the hand-held engraver further includes an operating switch electrically connected to a power cord.
4. The engraver apparatus of claim 1, further including a mounting arrangement that detachably mounts the hand-held engraver to the carrier.
5. The engraver apparatus of claim 4, wherein the mounting arrangement is adjustable, the hand-held engraver being mountable to the carrier in a plurality of positions relative to the working surface.
6. The engraver apparatus of claim 5, wherein the adjustable mounting arrangement includes brackets having vertical slots to mount the hand-held engraver at various heights relative to the working surface.
7. The engraver apparatus of claim 5, wherein the adjustable mounting arrangement is also configured to accept varying sizes of hand-held engravers.

8. The engraver apparatus of claim 7, wherein the adjustable mounting arrangement includes first and second brackets, each of the first and second brackets having a horizontal slot to vary the distance between the first and second brackets to accept varying sizes of hand-held engravers.
9. The engraver apparatus of claim 1, further including a vacuum having a collection tube connected to the vacuum mount of the carrier.
10. The engraver apparatus of claim 9, wherein the main body of the carrier defines an interior and an exhaust port, the vacuum mount and collection tube providing flow communication between the vacuum and the interior of the main body for evacuation of particles loosened by the engraver.
11. The engraver apparatus of claim 1, wherein the main body defines an enclosure having a bottom perimeter, and further including a particle containment arrangement that contains particles loosened by the engraver within the enclosure.
12. The engraver apparatus of claim 11, wherein the particle containment arrangement includes brushes located along a majority of the bottom perimeter of the enclosure.
13. The engraver apparatus of claim 1, wherein the main body has a rear region and a front region, the main body further including an opening at the front region to monitor operation of the engraver apparatus.
14. The engraver apparatus of claim 13, further including a light positioned to illuminate the area adjacent to the opening at the front region to assist in monitoring operation of the engraver apparatus.
15. The engraver apparatus of claim 1, further including a stop positioned on the carrier that limits a depth of engraving provided by the hand-held engraver.

16. The engraver apparatus of claim 1, wherein the main body of the carrier includes a recess sized for receipt of the hand-held engraver.

17. The engraver apparatus of claim 1, wherein the main body defines an interior and an exterior, the main body further including a slot extending from the exterior to the interior of the main body.

18. The engraver apparatus of claim 17, wherein the hand-held engraver is mounted at the slot such that a disc of the hand-held engraver is positioned within the interior of the main body and a housing of the hand-held engraver is positioned at the exterior of the main body.

19. The engraver apparatus of claim 17, wherein the slot is located in a recess formed in the main body of the carrier.

20. The engraver apparatus of claim 1, wherein the carrier includes two wheels positioned adjacent a first end of the carrier, each of the two wheels extending outward from opposite sides of the carrier.

21. The engraver apparatus of claim 20, wherein one of the two wheels extends a distance farther from the respective side of the carrier than the other wheel.

22. The engraver apparatus of claim 20, further including a ball wheel positioned adjacent to a second end of the carrier.

23. The engraver apparatus of claim 22, wherein the ball wheel positioned adjacent to the second end and the two wheels positioned adjacent to the first end of the carrier are arranged in a triangular configuration.

24. A carrier for use with a hand-held engraver, the carrier comprising:
- a) an enclosure having a rear region and a front region;
 - b) a vacuum tube mounting arrangement for attaching a vacuum tube to the enclosure;
 - c) an engraver mount for detachably mounting the hand-held engraver to the enclosure;
 - d) a handle attached to the enclosure for moving the carrier during operation of the detachably mounted hand-held engraver; and
 - e) at least one wheel attached to the enclosure to accommodate the movement of the carrier during operation.
25. The carrier of claim 24, wherein the engraver mount is configured to detachably mount the engraver in a generally vertical orientation.
26. The carrier of claim 24, further including a particle containment arrangement for containing particles and dust within an interior of the enclosure.
27. The carrier of claim 24, wherein the enclosure defines a bottom perimeter, and wherein the particle containment arrangement includes brushes located along a majority of the perimeter of the enclosure.
28. The carrier of claim 24, further including an opening located at the front region of the enclosure for visual access to an interior of the enclosure.
29. The carrier of claim 24, further including a light attached to the handle.
30. A method of engraving a concrete working surface, the method comprising:
- a) providing a engraver apparatus, the engraver apparatus including:
 - i) a carrier having a main body defining an enclosure, a handle extending from the main body, and a vacuum mount;
 - ii) a hand-held engraver; and

- iii) a vacuum having a vacuum tube;
- b) attaching the vacuum tube to the vacuum mount of the carrier;
- c) mounting the hand-held engraver to the main body of the carrier;
- d) operating the hand-held engraver; and
- e) evacuating particles loosened by the hand-held engraver by operation of the vacuum.